## IN THE ABSTRACT:

(see Fig. 1a)

Please amend the Abstract to read as follows:
Abstract

In order to make an operating device easier to operate and to make final positions more convenient, it includes

- a base body (8), that is at least partially surrounded by

- a housing body (2),

- whereby the housing body (2) includes a disk body (3),

that is held via a basic position magnet arrangement (6)

with respect to base body (8) and

that may be moved by at least one motion element (5) with

respect to the base body (8).

## ABSTRACT OF THE DISCLOSURE

## A position selector device having:

- (a) an inverted cup-like base body with an upper portion and a side portion;
- (b) a substantially cylindrical rotary member mounted on a shaft, and arranged to rotate within the base body;

- (c) a first position sensor for sensing the angular position of the rotary member;
- (d) a toothed ring arranged to provide raster movement
  of the rotary member;
- (e) a disk disposed centrally within the upper portion of the base body and arranged for tilting and/or lateral displacement within the base body;
- (f) a second position sensor for sensing the tilting and/or lateral displacement; and
- (g) a magnet arrangement for restoring said disk to its central position in said base body after its tilting and/or lateral displacement movement.